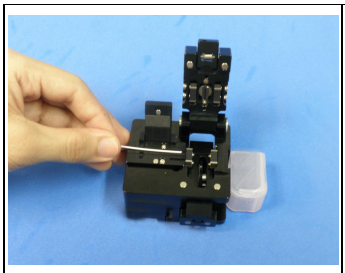
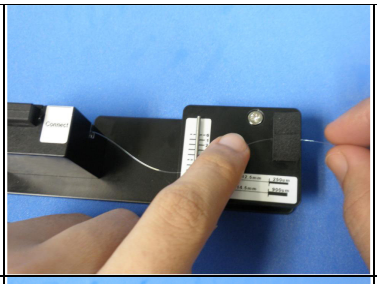
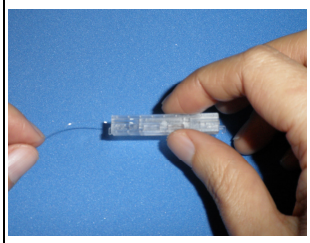
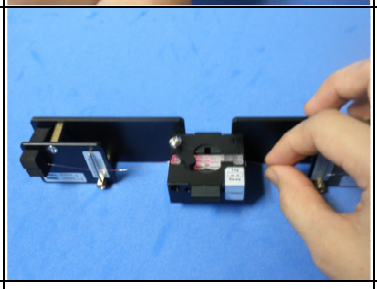
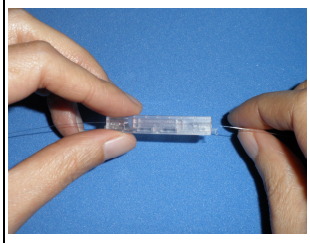
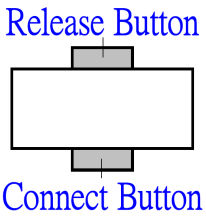
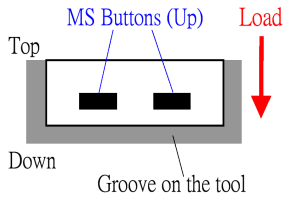
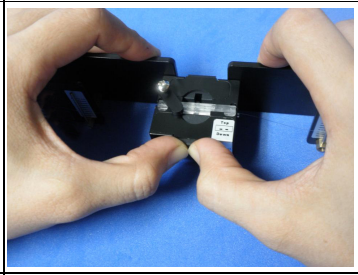
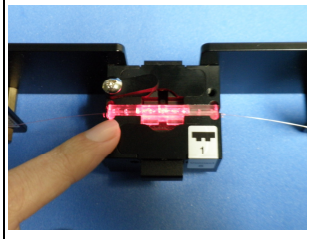
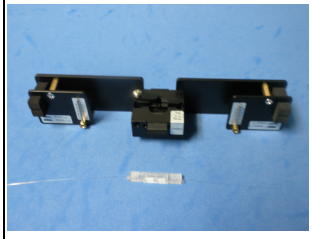
User's Manual

Rev. 2010D

Universal Mechanical Splice (250/250um Tool)

A. Instruction for 250/250um Fibers

	Step 1 After striping fiber, please cleave the fiber as the length of **12.5mm (0.5 inch)**.		Step 5 Clamp the fibers between two sponges.
	Step 2 Insert the fiber to Mechanical Splice and push to the end.		Step 6 Make sure both fibers touch each other. (Push one fiber to see the other one is moving).
	Step 3 Repeat Step 1 & 2 for another side.		**< Drawing >** Release and Connect buttons.
	**< Drawing >** Mechanical Splice directions.		Step 7 Push "Connect" button. (The light from Fiber Checker would be extinguished).
	Step 4 Load Mechanical Splice to the tool and secure it. (You may set Fiber Checker for the best result.)		Step 8 Unlock and take it out. Now the job is done.

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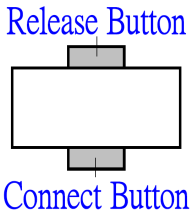
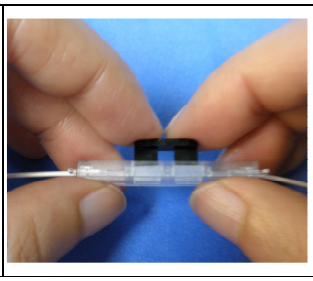
B. Release Methods

	Method A Load Mechanical Splice to the tool and push "Release" button.		Method B Use Our **Release Key** to push MS buttons up. (The Key is free to customers.)

C. Contact Information

If you have any question for our products, please contact us.